

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10810382

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Monday
Date: 11/6/2006
Time: 15:48:24

 PALM INTRANET

Inventor Information for 10/810382

Inventor Name	City	State/Country
<u>FANG, CHUN-LI</u>	PINGJHEN CITY	TAIWAN
<u>JANG, RUEI-HUNG</u>	SINJHUENG CITY	TAIWAN
<u>TSENG, WEN-HUNG</u>	ZAOCIAO TOWNSHIP	TAIWAN
<u>HSIEH, TSUNG-CHI</u>	HSINCHU CITY	TAIWAN
<u>PAN, SHENG-LIANG</u>	HSINCHU	TAIWAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Inventor](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060245679 A1	20061102	Electromagnetic field sensing apparatus	385/1	385/12	Liang; Wen-Lie et al.
US 20060242329 A1	20061026	Power-efficient encoder architecture for data stream on bus and encoding method thereof	710/3		Chen; Tien-Fu et al.
US 20060239044 A1	20061026	PULSE WIDTH MODULATION (PWM) CONTROLLING MODULE AND METHOD FOR ADJUSTING A PWM SIGNAL THEREOF	363/41		Chen; Tseng-Wen et al.
US 20060236706 A1	20061026	Fan control device and method	62/178	236/49.3	Hsieh; Tsung-Jung et al.
US 20060236084 A1	20061019	METHOD AND SYSTEM FOR PROVIDING AN AUXILIARY BIOS CODE IN AN AUXILIARY BIOS MEMORY UTILIZING TIME EXPIRY CONTROL	713/2		Wu; Dune-Ren et al.
US 20060227547 A1	20061012	Light guider structure	362/231		Tseng; Wen-Pao
US 20060227529 A1	20061012	DOUBLE-SIDED BACKLIGHT MODULE	362/33		Tseng; Wen-Pao et al.
US 20060226534 A1	20061012	Structure and assembly method of integrated circuit package	257/698	257/700; 257/E23.02; 257/E23.068; 438/614	Liang; Kuei-Chen et al.
US 20060220723 A1	20061005	CONTROLLING CIRCUIT FOR CONTROLLING OPERATING CLOCK AND/OR DRIVING VOLTAGE OF LOGIC CIRCUIT, AND METHOD THEREOF	327/291		Chen; Tseng-Wen et al.
US 20060203518	20060914	Light guide plate structure of backlight	362/621	362/607; 362/622	Tseng; Wen-Pao

A1		module			
US 20060203514 A1	20060914	Light guide plate structure	362/615		Tseng; Wen-Pao
US 20060203511 A1	20060914	Incident assembly of light guide plate	362/608	362/621	Tseng; Wen-Pao
US 20060203467 A1	20060914	Light equalizing structure of backlight modules	362/30	362/29	Tseng; Wen-Pao
US 20060202169 A1	20060914	Retardants on polymerization of aniline	252/500		Tseng; Wen-Nan et al.
US 20060199393 A1	20060907	H2O PLASMA AND H2O VAPOR METHODS FOR RELEASING CHARGES	438/710	438/972	Lee; Yuan-Bang et al.
US 20060194407 A1	20060831	APPLICATION OF IMPRESSED-CURRENT CATHODIC PROTECTION TO PREVENT METAL CORROSION AND OXIDATION	438/401	257/E21.508; 257/E21.582	Ching; Kai-Ming et al.
US 20060187623 A1	20060824	Retractable keyboard	361/680	248/917	Tseng; Wen-Chieh
US 20060177794 A1	20060810	Dental cast scanning apparatus	433/49		Yau; Hong-Tzong et al.
US 20060175290 A1	20060810	Photo resist stripping and de-charge method for metal post etching to prevent metal corrosion	216/67	438/710	Lee; Yuan-Bang et al.
US 20060167799 A1	20060727	Client-server-type security system, such as a security system for use with computer network consumer transactions	705/50		Wehunt; Nathan P. et al.
US 20060160544 A1	20060720	Distance dependent direct mode peer-to-peer communication establishment in a tdd cdma network	455/456.1		Sun; Li et al.
US 20060154402	20060713	TILE-BASED ROUTING METHOD	438/106	257/E23.062; 257/E23.07;	Fang; Chung-Yi et

A1		OF A MULTI-LAYER CIRCUIT BOARD AND RELATED STRUCTURE		257/E23.079; 257/E23.114	al.
US 20060152429 A1	20060713	Antenna structure for two overlapping frequency bands	343/895	343/700MS	Pan; Sheng- Gen
US 20060139511 A1	20060629	Liquid crystal panel backlight module	349/64		Tseng; Wen-Pao et al.
US 20060124467 A1	20060615	Metal nanodot arrays and fabrication methods thereof	205/118	205/171	Ho; Rong- Ming et al.
US 20060121356 A1	20060608	Electrolyte for rechargeable battery	429/331	429/332	Jan; Yih- Song et al.
US 20060114190 A1	20060601	ACTIVE MATRIX ORGANIC ELECTRO- LUMINESCENCE DEVICE ARRAY	345/76		Fang; Chun- Hsiang et al.
US 20060110108 A1	20060525	Tunable light transceiver module	385/92		Hsieh; Tsung-Fu et al.
US 20060098454 A1	20060511	Fluorescent tubes in orthogonal array backlight module	362/614		Tseng; Wen-Pao et al.
US 20060094127 A1	20060504	Method of automatically detecting a test result of a probe zone of a test strip	436/169	235/462.13	Tseng; Wen-Chao
US 20060086967 A1	20060427	Nonvolatile memory device and method for fabricating the same	257/314	365/145	Hsieh; Tsung-Min et al.
US 20060080591 A1	20060413	Apparatus and method for automated temporal compression of multimedia content	715/500.1	715/730	Huang; Ho Chao et al.
US 20060078292 A1	20060413	Apparatus and method for embedding content information in a video bit stream	386/68	386/125	Huang; Jau Hsiung et al.
US 20060077199 A1	20060413	DYNAMIC LEVEL- ADJUSTMENT COMPENSATION CIRCUIT AND METHOD FOR DYNAMIC LEVEL-	345/211		Liao; Mu- Shan et al.

		ADJUSTMENT COMPENSATION			
US 20060072345 A1	20060406	Backlight module and flat panel display employing the same	362/633		Ho; Ya-Ting et al.
US 20060072337 A1	20060406	Backlight module having two lighting sides	362/600		Tseng; Wen-Pao et al.
US 20060072311 A1	20060406	Backlight module of a directly lighting backlight device	362/216		Tseng; Wen-Pao et al.
US 20060062014 A1	20060323	LCD light source projection construction	362/558		Tseng; Wen-Pao et al.
US 20060030281 A1	20060209	Method for transmit power compensation in a mobile communication terminal and communication terminal for implementing said method	455/127.1	455/522	Brunel; Roman et al.
US 20060028261 A1	20060209	Methods for controlling driving circuits	327/423		Hsieh; Tsung-Jung et al.
US 20060027654 A1	20060209	Card reader and data transmission method therefor	235/441		Chang; Chi-Tung et al.
US 20060025236 A1	20060202	Golf club head with shock absorbing material embedded therein	473/345		Tseng; Wen-Cheng
US 20060022617 A1	20060202	Backlight module for reducing interference	315/312		Liao; Mu-Shan et al.
US 20060022049 A1	20060202	Mask management method and bar code reading apparatus thereof	235/462.05		Liu; Kuo-Chung et al.
US 20060001945 A1	20060105	Spacer fabrication process for manufacturing reflective stealth mirrors and other MEMS devices	359/291		Wu; Shan-Hua et al.
US 20050267619 A1	20051201	Process and system for conveying semifinished products during LCD manufacture	700/112	700/115	Tseng, Wen Neng et al.
US	20051201	Lamp replacement	362/558	362/339	Tseng,

20050265043 A1					Wen-Pao et al.
US 20050258488 A1	20051124	Serially connected thin film transistors and fabrication methods thereof	257/347		Chang, Shih-Chang et al.
US 20050248753 A1	20051110	Method for monitoring slope lands and buildings on the slope lands	356/138		Hsieh, Tsung-jung
US 20050237777 A1	20051027	Nonvolatile memory device and method for fabricating the same	365/63		Hsieh, Tsung-Min et al.
US 20050237316 A1	20051027	Image processing method for a TFT LCD	345/204		Huang, Juin-Ying et al.
US 20050236035 A1	20051027	High-performance and low-cost plastic solar cells	136/263	257/E51.03; 257/E51.031; 257/E51.039; 438/82	Yang, Yang et al.
US 20050230407 A1	20051020	Toxic waste receptacle	220/252	220/908	Fang, Chun-Li et al.
US 20050228737 A1	20051013	Semiconductor manufacturing capacity features exchange system	705/37		Fang, Chung-Chien
US 20050225351 A1	20051013	METHOD FOR DETECTING A POWER LOAD OF A POWER SUPPLY MODULE ACCORDING TO DUTY CYCLE DETECTION, AND RELATED DEVICE	324/771		Chen, Tseng-Wen et al.
US 20050218190 A1	20051006	Configuring apparatus and processing method of thermal conductive plate	228/49.4	228/6.1	Huang, Meng-Cheng et al.
US 20050209023 A1	20050922	Shock-absorbing golf club head	473/345		Tseng, Wen-Cheng
US 20050196122 A1	20050908	LCD optical waveguide device	385/146		Tseng, Wen-Pao
US 20050195619 A1	20050908	Dimmer device for backlight module	362/561	362/560	Tseng, Wen-Pao
US	20050825	Golf club head and	473/345	473/349	Tseng,

20050187033 A1		method of fabricating the same			Wen-Cheng
US 20050183510 A1	20050825	Method and apparatus for measuring gripping strength of a vacuum wand	73/756		Jang, Ruei-Hung et al.
US 20050173710 A1	20050811	Method for manufacturing light emitting diode utilizing transparent substrate and metal bonding technology and structure thereof	257/79		Chang, Pan-Tzu et al.
US 20050162815 A1	20050728	Solid electrolytic capacitor, fabrication method thereof, and coupling agent utilized in the same	361/523		Tseng, Wen Nan et al.
US 20050160207 A1	20050721	Computing apparatus including a hardware management add-on card	710/74	710/301	Chen, Chong-Kuang et al.
US 20050158885 A1	20050721	Wet bench wafer floating detection system	438/8	134/1.3; 134/902	Tseng, Wen-Song et al.
US 20050157630 A1	20050721	Phase change optical recording medium	369/275.2		Yeh, Tung-Ti et al.
US 20050145369 A1	20050707	Structure of a uniform thermal conductive heat dissipation device	165/104.11	257/E23.088	Huang, Meng-Cheng et al.
US 20050143961 A1	20050630	Universal power measurement SoC and measuring method	702/190		Lin, Syh-Shoei et al.
US 20050143188 A1	20050630	Shock-absorbing golf club head	473/332	473/342; 473/349; 473/350	Tseng, Wen-Cheng
US 20050141173 A1	20050630	SOLID ELECTROLYTIC CAPACITOR, FABRICATION METHOD THEREOF, AND COUPLING AGENT UTILIZED IN THE SAME	361/525		Tseng, Wen Nan et al.
US 20050139638 A1	20050630	Automated packaging apparatus and method of optical elements	228/33	228/256	Chien, Chih-Hsien et al.

US 20050113185 A1	20050526	Golf club head with a vibration-absorbing structure	473/332	473/345; 473/349	Tseng, Wen-Cheng
US 20050084736 A1	20050421	Fuel cells for use in portable devices	429/38	429/32; 429/34	Chang, Shung-Huei et al.
US 20050082556 A1	20050421	InGaN-based led	257/96		Sung, Ying- Che et al.
US 20050081697 A1	20050421	Diamond circular saw blade	83/835	30/350; 83/666	Liao, Chien- Cheng et al.
US 20050078364 A1	20050414	[TELESCOPE]	359/410	359/399	Tseng, Wen-Tso et al.
US 20050074914 A1	20050407	Semiconductor device and method of fabrication the same	438/48	257/E21.413; 257/E21.703; 257/E27.111; 257/E29.278; 257/E29.279	Chang, Shih-Chang et al.
US 20050066633 A1	20050331	Method and apparatus for filtering contaminants	55/385.2		Jang, Ruei- Hung et al.
US 20050057480 A1	20050317	Gate driving circuit of LCD	345/98		Liao, Mu- Shan et al.
US 20050057476 A1	20050317	Method and circuit for driving liquid crystal display	345/92		Lin, Ching- Wei et al.
US 20050053808 A1	20050310	Method and system for improving efficiency of fuel cell in portable devices	429/13	429/26; 429/30; 429/38	Chang, Shung-Huei et al.
US 20050050080 A1	20050303	Flexible apparatus for setting configurations using an EEPROM	707/100		Tseng, Wen-Cheng et al.
US 20050049075 A1	20050303	Weight member for a golf club head	473/338		Chen, Chan-Tung et al.
US 20050049074 A1	20050303	Weight member for a golf club head	473/334	473/337; 473/338	Chen, Chan-Tung et al.
US 20050041296 A1	20050224	High transmittance overcoat for microlens arrays in semiconductor color imagers	359/619	257/E31.128	Hsiao, Yu- Kung et al.

US 20050040788 A1	20050224	Storage cell supplying power of different voltages	320/111		Tseng, Wen Ing
US 20050019168 A1	20050127	Fan motor speed control circuit	417/44.1		Huang, Wen-Shi et al.
US 20040265548 A1	20041230	Nanopatterned templates from oriented degradable diblock copolymer thin films	428/195.1	427/256; 428/480	Ho, Rong-Ming et al.
US 20040255457 A1	20041223	TILE-BASED ROUTING METHOD OF A MULTI-LAYER CIRCUIT BOARD AND RELATED STRUCTURE	29/846	257/E23.062; 257/E23.07; 257/E23.079; 257/E23.114; 29/830; 29/842	Fang, Chung-Yi et al.
US 20040245549 A1	20041209	Thin film transistor and fabrication method thereof	257/202	257/E21.413; 257/E21.703; 257/E29.137; 257/E29.278	Chang, Shih-Chang et al.
US 20040232239 A1	20041125	Method of automatically detecting a test result of a probe zone of a test strip	235/462.01		Tseng, Wen-Chao
US 20040227195 A1	20041118	Self-aligned LDD thin-film transistor and method of fabricating the same	257/408	257/E21.413; 257/E29.275; 257/E29.278	Chang, Shih-Chang et al.
US 20040215843 A1	20041028	Network device having a flexible EEPROM for setting configuration settings	710/10	709/222	Tseng, Wen-Cheng et al.
US 20040206963 A1	20041021	Method for manufacturing light emitting diode utilizing transparent substrate and metal bonding technology and structure thereof	257/79		Chang, Pan-Tzu et al.
US 20040203205 A1	20041014	Method of forming tiny silicon nitride spacer for flash EPROM by fully wet etching technology	438/257	257/E21.209	Liu, Hung-Hsin et al.
US 20040197123 A1	20041007	HOLDER FOR VARIABLE-SIZED IMAGE RECORDING MEDIUMS	399/377		Tseng, Wen-Chao
US	20041007	Manufacturing method of	216/2		Chao, Chih-

20040195201 A1		light-guiding apparatus for using in backlight of liquid crystal display			Yu et al.
US 20040192064 A1	20040930	Method and apparatus for homogeneous mixing	438/745		Jang, Ruei- Hung et al.
US 20040180731 A1	20040916	GOLF CLUB STRIKING FACE WITH VARIED THICKNESS DISTRIBUTION	473/342	473/345; 473/349	Tseng, Wen-Cheng
US 20040174330 A1	20040909	Scanner integrated circuit	345/100		Huang, Juin-Ying et al.
US 20040150141 A1	20040805	Non-rubbing liquid crystal alignment method	264/494	264/236; 264/293; 427/256; 427/355; 427/58	Chao, Chih- Yu et al.
US 20040147105 A1	20040729	Method for fabricating microelectronic product with attenuated bond pad corrosion	438/612	257/E21.508; 438/597	Chang, Chih-Kung et al.
US 20040140605 A1	20040722	Scanner and scanning method having adjustable length of turn region	271/3.05		Tseng, Wen-Chao
US 20040139339 A1	20040715	Data encryption and decryption method and apparatus	713/193		Yeh, Ming- Fong et al.
US 20040134513 A1	20040715	METHOD TO REMOVE PARTICULATE CONTAMINATION FROM A SOLUTION BATH	134/1	134/10; 134/34	Lu, Kuo- Liang et al.
US 20040132540 A1	20040708	GOLF CLUB AND A METHOD FOR ASSEMBLING THE GOLF CLUB	473/306		Tseng, Wen-Cheng
US 20040131301 A1	20040708	Miniature antenna and electromagnetic field sensing apparatus	385/12	324/96	Liang, Wen-Lie et al.
US 20040108100 A1	20040610	Heat dissipator	165/80.3	165/121; 165/80.2; 257/E23.099	Horng, Alex et al.
US 20040095360 A1	20040520	User interface of an image capturing apparatus and an image	345/619		Tseng, Wen-Chao et al.

		processing method thereof			
US 20040087175 A1	20040506	Application of impressed-current cathodic protection to prevent metal corrosion and oxidation	438/746	257/E21.508; 257/E21.582	Ching, Kai-Ming et al.
US 20040080793 A1	20040429	Method for correcting negative film image with negative film interval	358/487	382/319	Tseng, Wen-Chao
US 20040075610 A1	20040422	Pifa antenna apparatus for mobile communications terminals	343/700MS		Pan, Sheng-Gen
US 20040074600 A1	20040422	WET ETCH SYSTEM WITH OVERFLOW PARTICLE REMOVING FEATURE	156/345.18		Jang, Ruei-Hung et al.
US 20040066541 A1	20040408	Scanner with a lateral reversing device	358/474		Tseng, Wen-Chao et al.
US 20040053994 A1	20040318	Laetispicine and laetispicine analogues, methods of use and preparation	514/464	549/441	Pan, Sheng-Ii et al.
US 20040051672 A1	20040318	Mobile telephone comprising a multi-band antenna	343/702	343/895	Nevermann, Peter et al.
US 20040047516 A1	20040311	Image correction method	382/274		Tseng, Wen-Chao
US 20040046702 A1	20040311	Quad-band mobile radio antenna	343/742	343/867	Pan, Sheng-Gen
US 20040043524 A1	20040304	Method for fabricating light emitting diode with transparent substrate	438/26	438/46; 438/47	Huang, Wen-Chieh et al.
US 20040041321 A1	20040304	Suction device with telescopic evacuating pipes	269/21		Hsieh, Tsung-Chang
US 20040037425 A1	20040226	Method for realizing virtual multi-channel output by spectrum analysis	381/19	381/18; 381/23	Yeh, Ta-Jung et al.
US 20040035621	20040226	Scooter	180/181		Yu, Fang-Chun

A1					
US 20040035616 A1	20040226	Scooter	180/65.1	180/181	Yu, Fang-Chun
US 20040027620 A1	20040212	Double-side image scanner and scanning method of the same	358/474	358/488; 358/496; 358/498	Tseng, Wen-Chao
US 20040023470 A1	20040205	Novel material to improve image sensor yield during wafer sawing	438/460	257/E21.599; 438/113; 438/464	Hsu, Hung-Jen et al.
US 20040008981 A1	20040115	IN-LINE FLUID HEATER	392/424	392/422	Woo, Tien-Hsing et al.
US 20040000375 A1	20040101	Plasma etch chamber equipped with multi-layer insert ring	156/345.3	156/345.1; 156/345.48	Liu, Hsiang-Hsing et al.
US 20030233229 A1	20031218	Digital audio signal processing method with improved processing efficiency	704/212		Tseng, Wen-Long et al.
US 20030211427 A1	20031113	Method and apparatus for thick film photoresist stripping	430/329	134/147; 134/2	Tseng, Wen-Hsiang et al.
US 20030209260 A1	20031113	Ferris wheel-like stripping or cleaning mechanism for semiconductor fabrication	134/32	134/158; 134/161; 134/902	Ching, Kai-Ming et al.
US 20030196684 A1	20031023	Flush system for dry film photoresist remover	134/10	134/111; 134/169R; 134/22.18	Lin, Ta-Min et al.
US 20030196006 A1	20031016	Network device having a flexible EEPROM for setting configuration settings	710/8		Tseng, Wen-Cheng et al.
US 20030196005 A1	20031016	Flexible apparatus for setting configurations using an EEPROM	710/8		Tseng, Wen-Cheng et al.
US 20030183308 A1	20031002	Method for electroplated metal annealing process	148/518	148/525; 257/E21.175	Yang, Neng-Hui et al.
US 20030182127 A1	20030925	Low speed speech encoding method based on internet protocol	704/270.1	704/211	Pan, Shengxi et al.

US 20030174895 A1	20030918	Method and apparatus for decoding compressed image data and capable of preventing error propagation	382/233		Hsieh, Tsung-Hsien
US 20030160322 A1	20030828	Monolithic microwave integrated circuit package having thermal via	257/728	257/E23.105	Hsieh, Tsung-Ying et al.
US 20030153398 A1	20030814	DYNAMIC BALANCE MECHANISM FOR A GOLF CLUB	473/306		Tseng, Wen-Cheng
US 20030136717 A1	20030724	Drain garbage collector	210/163		Tseng, Wen Ching
US 20030132486 A1	20030717	Semiconductor device structure	257/377	257/344; 257/369; 257/E21.438; 257/E21.62; 257/E21.622; 257/E29.136	Hsieh, Tsung-Hsuan et al.
US 20030124832 A1	20030703	Method of making a bump on a substrate without ribbon residue	438/613	257/E21.508; 257/E23.021	Tseng, Li-Hsin et al.
US 20030121869 A1	20030703	Thermophoretic particle removing system	210/774		Jang, Ruei-Hung et al.
US 20030119432 A1	20030626	Abrasive belt material for grinding/polishing/cutting tools	451/296		Yu, Fang-Chun
US 20030119300 A1	20030626	METHOD OF MAKING A BUMP ON A SUBSTRATE USING MULTIPLE PHOTORESIST LAYERS	438/615	257/E21.508; 438/948	Chiu, Chih-Cheng et al.
US 20030100140 A1	20030529	Method for packaging a high efficiency electro-optics device	438/106	257/E33.066; 257/E33.072; 438/123; 438/29	Lin, Ming-Der et al.
US 20030098740 A1	20030529	MOS-based voltage reference circuit	327/543		Hsieh, Tsung Hsuan et al.
US 20030098695 A1	20030529	Circuit and method for measuring capacitance	324/548		Hsieh, Tsung Hsuan et al.
US	20030522	Filler for airtight	137/588		Kuo, Wen-

20030094205 A1		container			Chang et al.
US 20030081839 A1	20030501	Method for comprising an image in real time	382/232		Tseng, Wen-Chao
US 20030073396 A1	20030417	Diamond grinding wheel	451/541		Yu, Fang- Chun
US 20030072039 A1	20030417	Optical scanner equipped with plug-in calibration film	358/474	358/406	Liu, Rong- Ji et al.
US 20030068167 A1	20030410	METHOD OF DETECTING WASTE TONER IN A CONTAINER OF AN IMAGE FORMING APPARATUS	399/35		Coriale, Matthew Christopher et al.
US 20030053183 A1	20030320	Method for capturing images useful in a scanning system	359/196		Huang, Yin- Chun et al.
US 20030049579 A1	20030313	Gas supply apparatus for a gas fired radiant heater	431/344		Hsieh, Tsung-Han
US 20030043689 A1	20030306	Fluid mixing apparatus	366/165.2	366/340	Jang, Ruei- Hung et al.
US 20030036290 A1	20030220	Method for improving the coating capability of low- k dielectric layer	438/778	257/E21.259; 257/E21.576; 438/758; 438/780; 438/781; 438/782	Hsieh, Tsung-Tang et al.
US 20030035904 A1	20030220	METHOD OF A SURFACE TREATMENT IN IMPROMOVING ADHESION OF AN ORGANIC POLYMERIC LOW-K DIELECTRIC LAYER	427/569	257/E21.259; 257/E21.266; 257/E21.293; 427/240; 427/255.28; 427/402	Hsieh, Tsung-Tang et al.
US 20020189326 A1	20021219	Fluid leak detection via thermal sensing	73/40	340/605	Jang, Ruei- Hung et al.
US 20020182849 A1	20021205	METHOD FOR FABRICATING A LOW DIELECTRIC	438/623	257/E21.261	Hsieh, Tsung-Tans et al.

		CONSTANT MATERIAL LAYER			
US 20020180062 A1	20021205	FLIP CHIP PACKAGE OF MONOLITHIC MICROWAVE INTEGRATED CIRCUIT	257/778	257/E21.511	Hsieh, Tsung-Ying et al.
US 20020169032 A1	20021114	Golf club	473/307	473/312	Tseng, Wen-Cheng
US 20020163774 A1	20021107	TCNQ complex and its application in solid electrolytic capacitors	361/523		Tsai, Li- Duan et al.
US 20020162579 A1	20021107	Wet stripping apparatus and method of using	134/26	134/105; 134/137; 134/32; 134/902	Wang, Yu- Hsi et al.
US 20020151378 A1	20021017	Golf club with a weight member	473/316		Tseng, Wen-Cheng
US 20020151375 A1	20021017	Golf club	473/305		Tseng, Wen-Cheng
US 20020140274 A1	20021003	CHAIR HAVING A REINFORCED ATTACHING MECHANISM	297/445.1		Gien, Gin Chong et al.
US 20020140081 A1	20021003	Highly integrated multi- layer circuit module having ceramic substrates with embedded passive devices	257/700	257/698; 257/703; 257/758; 257/774; 257/924; 257/E23.062; 257/E23.069; 438/118; 438/125; 438/622; 438/629	Chou, Young- Huang et al.
US 20020137575 A1	20020926	Golf club	473/305	473/312	Tseng, Wen-Cheng
US 20020131726 A1	20020919	Method and structure for packaging a high efficiency electro-optics device	385/88	257/E33.066; 257/E33.072; 385/14	Lin, Ming- Der et al.
US	20020912	Automatic gain control	716/1		Lin, Syh-

20020129321 A1		circuit for analog signals			Shoei et al.
US 20020119436 A1	20020829	Imaging rotation cup	434/365		Yeh, Hsieh-Tsung
US 20020093512 A1	20020718	Programmable interface	345/619		Tseng, Wen Nan
US 20020089453 A1	20020711	Multi-frequency band antenna	343/702	343/700MS; 343/895	Tseng, Wen-Jen et al.
US 20020076934 A1	20020620	Method of removing photoresistance	438/694		Fang, Chun-Chieh et al.
US 20020064729 A1	20020530	Selective electroplating method employing annular edge ring cathode electrode contact	430/311	205/118; 205/123; 205/125; 257/E21.175; 257/E21.508; 430/322	Ching, Kai-Ming et al.
US 20020063861 A1	20020530	Contaminant inspecting device with multi-color light source	356/237.2		Tseng, Wen Nan
US 20010043161 A1	20011122	Chip antenna	343/895	343/700MS; 343/702	Tseng, Wen-Jen et al.
US 20010005183 A1	20010628	Antenna and method for producing an antenna	343/909	343/908; 343/914	Nevermann, Peter et al.
US 7123353 B2	20061017	Method for monitoring slope lands and buildings on the slope lands	356/138	356/139.1	Hsieh; Tsung-Jung
US 7122260 B2	20061017	Method and system for improving efficiency of fuel cell in portable devices	429/13	429/26	Chang; Shung-Huei et al.
US 7119394 B2	20061010	Nonvolatile memory device and method for fabricating the same	257/316	257/317; 257/321; 257/324	Hsieh; Tsung-Min et al.
US 7118264 B2	20061010	Backlight module having two lighting sides	362/561	349/58; 349/62; 349/65; 362/612; 362/614; 362/632	Tseng; Wen-Pao et al.
US 7106010	20060912	Backlight module for	315/312	315/159;	Liao; Mu

B2		reducing interference		315/169.4; 345/102	Shan et al.
US 7104671 B2	20060912	Lamp replacement	362/224	362/558; 362/613; 362/633; 362/652; 362/656	Tseng; Wen-Pao et al.
US 7102575 B2	20060905	PIFA antenna apparatus for mobile communications terminals	343/702	343/700MS; 343/767	Pan; Sheng-Gen
US 7097103 B2	20060829	Method of automatically detecting a test result of a probe zone of a test strip	235/462.13	235/375; 235/462.01; 235/462.15; 235/494; 422/58; 435/4	Tseng; Wen-Chao
US 7088879 B2	20060808	Miniature antenna and electromagnetic field sensing apparatus	385/12	343/748	Liang; Wen-Lie et al.
US 7086964 B2	20060808	Weight member for a golf club head	473/350	473/324	Chen; Chan-Tung et al.
US 7071032 B2	20060704	Material to improve image sensor yield during wafer sawing	438/113	438/460	Hsu; Hung-Jen et al.
US 7043828 B2	20060516	Tile-based routing method of a multi-layer circuit board	29/830	174/260; 174/262; 257/E23.062; 257/E23.07; 257/E23.079; 257/E23.114; 29/825; 29/831; 29/846; 438/106	Fang; Chung-Yi et al.
US 7040524 B2	20060509	Automated packaging apparatus and method of optical elements	228/33	228/48; 228/53	Chien; Chih-Hsien et al.
US 7036342 B1	20060502	Yarn feeder	66/136		Hsieh; Tsung-Hung
US 7031854 B2	20060418	Universal power measurement SoC and measuring method	702/60	324/142; 702/64	Lin; Syh-Shoei et al.
US 7031028	20060418	Optical scanner equipped	358/406	358/474;	Liu; Rong-

B2		with plug-in calibration film		358/475; 358/483; 358/497; 358/505; 358/506	Ji et al.
US 7020018 B2	20060328	Nonvolatile memory device and method for fabricating the same	365/185.03	365/185.17; 365/63	Hsieh; Tsung-Min et al.
US 7015716 B2	20060321	Method for detecting a power load of a power supply module according to duty cycle detection, and related device	324/771	324/158.1; 324/537; 324/765	Chen; Tseng-Wen et al.
US 7009772 B2	20060307	High transmittance overcoat for microlens arrays in semiconductor color imagers	359/619	257/E31.128; 359/248; 359/620; 359/626	Hsiao; Yu-Kung et al.
US 7005079 B2	20060228	Manufacturing method of light-guiding apparatus for using in backlight of liquid crystal display	216/42	216/23; 216/79; 216/80; 430/313; 430/5	Chao; Chih-Yu et al.
US 6991560 B2	20060131	Golf club head with a vibration-absorbing structure	473/332	473/346; 473/350	Tseng; Wen-Cheng
US 6971270 B2	20051206	Method and apparatus for measuring gripping strength of a vacuum wand	73/714		Jang; Ruei-Hung et al.
US 6947887 B2	20050920	Low speed speech encoding method based on Internet protocol	704/211	370/352; 704/220; 704/223; 709/238	Pan; Shengxi et al.
US 6932076 B2	20050823	Diamond circular saw blade	125/15	125/18; 125/22	Liao; Chien-Cheng et al.
US 6926818 B1	20050809	Method to enhance the adhesion between dry film and seed metal	205/123	205/209; 205/224; 438/598; 438/612; 438/760	Lin; Yih-Ann et al.
US 6920036 B1	20050719	Solid electrolytic capacitor, fabrication method thereof, and coupling agent utilized in the same	361/525	361/524; 361/528	Tseng; Wen Nan et al.

US 6918397 B2	20050719	Flush system for dry film photoresist remover	134/22.18	134/10; 134/104.1; 134/111; 134/22.11; 134/22.12	Lin; Ta-Min et al.
US 6911097 B1	20050628	Photoresist stripper using nitrogen bubbler	134/31	134/102.2; 134/2; 134/25.1; 134/25.4; 134/34; 134/37; 438/906	Chen; Chie-Chi et al.
US 6908813 B2	20050621	Method of forming tiny silicon nitride spacer for flash EPROM by fully wet etching technology	438/257	257/E21.209; 438/689; 438/745	Liu; Hung-Hsin et al.
US 6895119 B2	20050517	Method and apparatus for decoding compressed image data and capable of preventing error propagation	382/233	382/245	Hsieh; Tsung-Hsien
US 6878642 B1	20050412	Method to improve passivation openings by reflow of photoresist to eliminate tape residue	438/759	257/E21.252; 438/760	Hsu; Hung-Jen et al.
US 6871702 B2	20050329	Heat dissipator	165/104.33	165/121; 165/80.3; 257/E23.099; 361/697; 361/700	Horng; Alex et al.
US 6858648 B2	20050222	Laetispicine and laetispicine analogues, methods of use and preparation	514/464	514/466; 549/441	Pan; Sheng-li et al.
US 6853352 B2	20050208	Mobile telephone including a multi-band antenna	343/895	343/702	Nevermann; Peter et al.
US 6849533 B2	20050201	Method for fabricating microelectronic product with attenuated bond pad corrosion	438/612	257/E21.508; 438/29; 438/618; 438/622; 438/624	Chang; Chih-Kung et al.
US 6827835 B2	20041207	Method for electroplated metal annealing process	205/220	205/157; 205/225; 257/E21.175; 427/533;	Yang; Neng-Hui et al.

				438/758	
US 6821810 B1	20041123	High transmittance overcoat for optimization of long focal length microlens arrays in semiconductor color imagers	438/69	257/432; 257/435; 257/436; 257/E31.128; 438/60; 438/70; 438/71; 438/72; 438/75	Hsiao; Yu-Kung et al.
US 6813821 B1	20041109	Manufacturing method for a golf club head	29/527.6	29/447; 29/458; 29/464; 29/527.3; 473/305	Tseng; Wen-Cheng
US 6800039 B1	20041005	Golf club striking face with varied thickness distribution	473/329	473/342; 473/345; 473/349	Tseng; Wen-Cheng
US 6797075 B2	20040928	Ferris wheel-like stripping or cleaning mechanism for semiconductor fabrication	134/32	134/142; 134/157; 134/33	Ching; Kai-Ming et al.
US 6796588 B2	20040928	Suction device with telescopic evacuating pipes	294/65	294/81.21	Hsieh; Tsung-Chang
US 6796315 B2	20040928	Method to remove particulate contamination from a solution bath	134/1.3	134/1; 134/2; 134/26; 134/28; 134/29; 134/3; 134/902	Lu; Kuo-Liang et al.
US 6769996 B2	20040803	Golf club and a method for assembling the golf club	473/306	473/312; 473/345	Tseng; Wen-Cheng
US 6764965 B2	20040720	Method for improving the coating capability of low-k dielectric layer	438/782	257/E21.259; 257/E21.576; 427/489; 427/503; 427/579; 438/780; 438/781; 438/789; 438/790	Hsieh; Tsung-Tang et al.
US 6759276 B1	20040706	Material to improve CMOS image sensor	438/114	438/460; 438/464	Hsu; Hung-Jen et al.

		yield during wafer sawing			
US 6752897 B2	20040622	Wet etch system with overflow particle removing feature	156/345.11	134/113	Jang; Ruei-Hung et al.
US 6738833 B2	20040518	Network device having a flexible EEPROM for setting configuration settings	710/8	709/220; 709/221; 709/222; 710/10; 710/5; 710/9	Tseng; Wen-Cheng et al.
US 6712260 B1	20040330	Bump reflow method by inert gas plasma	228/180.22	228/205; 228/219; 228/220; 257/E21.508; 438/613	Kuo; Wen-Chang et al.
US 6696356 B2	20040224	Method of making a bump on a substrate without ribbon residue	438/612	257/E21.508; 257/E23.021; 438/613; 438/781	Tseng; Li-Hsin et al.
US 6696325 B1	20040224	Method of transferring a thin film device onto a plastic sheet and method of forming a flexible liquid crystal display	438/149	257/E21.567; 438/459; 438/977	Tsai; Yaw-Ming et al.
US 6691738 B2	20040217	Filler for airtight container	137/588	141/332; 141/346; 251/148	Kuo; Wen-Chang et al.
US 6687456 B1	20040203	In-line fluid heater	392/424	392/376	Woo; Tien-Hsing et al.
US 6686292 B1	20040203	Plasma etch method for forming uniform linewidth residue free patterned composite silicon containing dielectric layer/silicon stack layer	438/710	257/E21.218; 257/E21.231; 257/E21.252; 257/E21.257; 438/723; 438/724; 438/725	Yang; Szu-Hung et al.
US 6686218 B2	20040203	Method for packaging a high efficiency electro-optics device	438/29	257/E33.066; 257/E33.072; 438/107	Lin; Ming-Der et al.
US 6685842 B2	20040203	Thermophoretic particle removing system	210/775	210/176	Jang; Ruei-Hung et al.
US 6683352 B2	20040127	Semiconductor device structure	257/377	257/342; 257/344; 257/368; 257/369; 257/370;	Hsieh; Tsung-Hsuan et al.

				257/372; 257/378; 257/E21.438; 257/E21.62; 257/E21.622; 257/E29.136	
US 6663007 B1	20031216	Common socket device for memory cards	235/487	235/441; 361/737	Sun; Chun-I et al.
US D483467 S	20031209	Heat-dissipation fan	D23/379		Horng; Alex et al.
US 6660641 B1	20031209	Method for forming crack resistant planarizing layer within microelectronic fabrication	438/699	257/E21.244; 430/314	Kuo; Chin Chen et al.
US D483114 S	20031202	Heat-dissipation fan assembly	D23/411		Horng; Alex et al.
US D483113 S	20031202	Heat-dissipation fan	D23/411		Horng; Alex et al.
US D483107 S	20031202	Heat-dissipation fan	D23/379		Horng; Alex et al.
US 6657865 B1	20031202	Heat dissipating structure	361/709	165/80.3; 174/16.3; 257/722; 257/E23.099; 257/E23.103; 361/704; 361/710	Tseng; Wen Hai et al.
US 6638688 B2	20031028	Selective electroplating method employing annular edge ring cathode electrode contact	430/311	205/105; 205/122; 205/135; 250/492.2; 250/492.22; 257/E21.175; 257/E21.508; 430/322; 430/396; 430/5	Ching; Kai- Ming et al.
US 6638178 B2	20031028	Golf club	473/306	473/312	Tseng; Wen-Cheng
US 6634957 B2	20031021	Golf club with a weight member	473/306		Tseng; Wen-Cheng
US 6623912 B1	20030923	Method to form the ring shape contact to cathode on wafer edge for electroplating in the bump process when using	430/314	430/311	Ching; Kai- Ming et al.

		the negative type dry film photoresist			
US 6620054 B2	20030916	Dynamic balance mechanism for a golf club	473/306	473/309; 473/312	Tseng; Wen-Cheng
US 6620053 B2	20030916	Golf club	473/297	473/306; 473/307; 473/312	Tseng; Wen-Cheng
US 6603151 B2	20030805	Method and structure for packaging a high efficiency electro-optics device	257/98	257/100; 257/103; 257/676; 257/77; 257/99; 257/E33.066; 257/E33.072	Lin; Ming-Der et al.
US 6601986 B2	20030805	Fluid mixing apparatus	366/165.2	366/340	Jang; Ruei-Hung et al.
US 6599826 B2	20030729	Method for fabricating a low dielectric constant material layer	438/623	257/E21.261; 438/628; 438/778; 438/780	Hsieh; Tsung-Tang et al.
US 6592323 B1	20030715	Plate member carrier	414/737	198/471.1; 198/750.12; 414/729; 414/732; 414/733; 414/738; 414/917; 901/12; 901/40	Hsieh; Tsung-Chang
US 6586322 B1	20030701	Method of making a bump on a substrate using multiple photoresist layers	438/612	257/E21.508; 438/613; 438/614; 438/615	Chiu; Chih-Cheng et al.
US 6582988 B1	20030624	Method for forming micro lens structures	438/70	438/72	Hsiao; Yu-Kung et al.
US 6580881 B2	20030617	Method of detecting waste toner in a container of an image forming apparatus	399/35	399/27	Coriale; Matthew Christopher et al.
US 6577191 B2	20030610	Automatic gain control circuit for analog signals	330/136	330/140; 330/144; 330/282; 330/284; 330/86	Lin; Syh-Shoei et al.
US 6576483	20030610	Backside cannellure to	438/14	118/690;	Chou;

B1		provide for wafer shift detection		356/614; 438/5; 438/800	Ching-Hian et al.
US 6571607 B2	20030603	Fluid leak detection via thermal sensing	73/40	73/25.03; 73/40.5R; 73/61.46	Jang; Ruei-Hung et al.
US 6549278 B2	20030415	Contaminant inspecting device with multi-color light source	356/237.2	356/237.1; 356/239.1; 356/239.2; 356/239.8	Tseng; Wen Nan
US 6549029 B1	20030415	Circuit and method for measuring capacitance	324/769	324/765	Hsieh; Tsung-Hsuan et al.
US 6522526 B2	20030218	TCNQ complex and its application in solid electrolytic capacitors	361/523	29/25.03; 361/518; 361/525; 361/528	Tsai; Li-Duan et al.
US 6521300 B1	20030218	Method of a surface treatment in improving adhesion of an organic polymeric low-k dielectric layer	427/539	257/E21.259; 257/E21.266; 257/E21.293; 427/240; 427/577; 427/578; 427/579	Hsieh; Tsung-Tang et al.
US 6513542 B1	20030204	Liquid supply or drain pipe equipped with a leakage detector	137/312	137/486; 137/487.5; 137/554; 137/557; 340/605; 340/606; 340/608; 73/40.5R	Hsieh; Tsung-Chi
US 6510248 B1	20030121	Run-length decoder with error concealment capability	382/233	341/59; 382/245	Hsieh; Tsung-Hsien
US 6501438 B2	20021231	Multiband helical antenna	343/895		Nevermann; Peter et al.
US 6495915 B1	20021217	Flip chip package of monolithic microwave integrated circuit	257/728	257/684; 257/691; 257/724; 257/725; 257/734; 257/737; 257/738; 257/774; 257/778;	Hsieh; Tsung-Ying et al.

				257/796; 257/E21.511	
US 6495813 B1	20021217	Multi-microlens design for semiconductor imaging devices to increase light collection efficiency in the color filter process	250/208.1	250/216; 257/E27.131	Fan; Yang-Tung et al.
US 6489227 B1	20021203	Method of etching a polysilicon layer during the stripping of the photoresist shape used as an etch mask to create an opening to an underlying fuse structure	438/601	257/E21.255; 257/E21.309; 257/E23.15; 438/132; 438/215; 438/622; 438/624; 438/634; 438/637	Hsieh; Tsung-Chi et al.
US 6483186 B1	20021119	High power monolithic microwave integrated circuit package	257/707	257/705; 257/712; 257/717; 257/728; 257/E23.092; 257/E23.125	Hsieh; Tsung-Ying et al.
US 6474014 B1	20021105	Exhaust ventilator capable of driving away mosquitoes	43/98	43/112; 43/119	Yu; Fang-Chun
US D465044 S	20021029	Gas lamp	D26/40		Hsieh; Tsung-Han
US 6468704 B1	20021022	Method for improved photomask alignment after epitaxial process through 90.degree. orientation change	430/22	257/E23.179	Liao; Chi-Hung et al.
US 6467848 B1	20021022	Chair having a reinforced attaching mechanism	297/445.1	297/383	Gien; Gin Chong et al.
US 6463649 B1	20021015	Method of manufacturing disposable reaction module	29/434	422/58	Lai; Lih-Huey et al.
US 6459413 B1	20021001	Multi-frequency band antenna	343/702	343/700MS; 343/895	Tseng; Wen-Jen et al.
US 6452631 B1	20020917	Method and apparatus for forming high contrast image in imaging system	348/254	382/254	Hsu; Chuan-Yu et al.
US 6445008 B1	20020903	Photo sensing device and the manufacturing	257/82	257/100; 257/E25.032;	Lin; Ming-Der et al.

		method thereof		257/E31.105	
US 6443855 B1	20020903	Head of a golf club	473/326	473/329; 473/333	Tseng; Wen-Cheng
US D461548 S	20020813	Heater	D23/342		Hsieh; Tsung-Han
US 6417022 B1	20020709	Method for making long focal length micro-lens for color filters	438/70	438/72	Hsiao; Yu- Kung et al.
US 6407990 B1	20020618	Method of transmission of image by CDMA system	370/335	370/479; 455/69	Li; Yingtao et al.
US 6398381 B1	20020604	Wind-driven perfume dispenser capable of producing different light patterns	362/96	362/234; 362/253; 362/276; 362/800; 362/802; 362/806	Tseng; Wen Yung
US 6396460 B2	20020528	Chip antenna	343/895	343/760	Tseng; Wen-Jen et al.
US 6395576 B1	20020528	High efficiency color filter process to improve color balance in semiconductor array imaging devices	438/70	257/E27.132; 438/65	Chang; Chih-Kung et al.
US 6374996 B1	20020423	Circuit board carrier	198/750.12	198/468.4; 414/752.1; 414/797; 901/16; 901/17	Hsieh; Tsung- Chang
US 6360756 B1	20020326	Wafer rinse tank for metal etching and method for using	134/95.3	134/102.1; 134/902; 134/95.1	Chen; Chie- Chi et al.
US 6338182 B1	20020115	Hinge assembly	16/386	16/229; 16/262; 16/387; 361/680; 361/686; 439/165; 439/31	Tseng; Wen-Hung et al.
US D452092 S	20011218	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451720 S	20011211	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451719 S	20011211	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung

US D451718 S	20011211	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451717 S	20011211	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451716 S	20011211	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451715 S	20011211	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451316 S	20011204	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451315 S	20011204	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451314 S	20011204	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US D451313 S	20011204	Combined chair seat/backrest	D6/500	D6/366	Tseng; Wen-Hung
US 6288265 B1	20010911	Phloroglucidic acid and derivatives as antibacterial agents	560/51	560/57; 562/460; 562/468; 564/169; 564/170; 564/177	Hwu; Jih Ru et al.
US 6284195 B1	20010904	Disposable reaction module	422/58	422/102; 422/103; 422/63	Lai; Lih-Huey et al.
US 6281140 B1	20010828	Method of reducing the roughness of a gate insulator layer after exposure of the gate insulator layer to a threshold voltage implantation procedure	438/763	257/E21.193; 257/E21.241; 257/E21.25; 257/E21.337; 438/289; 438/594; 438/787	Chen; Chie-Chi et al.
US 6274917 B1	20010814	High efficiency color filter process for semiconductor array imaging devices	257/432	257/232; 257/233; 257/435; 257/E27.132	Fan; Yang-Tung et al.
US 6272866 B1	20010814	Micro cooling engine array system	62/3.1	257/E23.098; 62/259.2; 62/6	Tsai; Ming-Jye et al.
US 6272630 B1	20010807	Method and device for reserving wake-up functions of computer system after power loss	713/2		Chen; Tseng-Wen et al.
US D444327 S	20010703	Chair armrest	D6/501	D6/366	Tseng; Wen-Hung
US 6238160	20010529	Method for transporting	414/217	29/25.01;	Hwang;

B1		and electrostatically chucking a semiconductor wafer or the like		414/935; 414/941	Yuan-Ko et al.
US 6229121 B1	20010508	Integrated thermal buckling micro switch with electric heater and sensor	219/505	219/511; 337/107; 337/298	Jang; Ruei-Hung et al.
US 6221396 B1	20010424	Oral cisapride dosage forms with an extended duration	424/482	424/474; 424/490; 424/494; 424/497	Chao; Shouchung et al.
US 6206022 B1	20010327	Integrated flow controller module	137/15.18	137/486; 251/11	Tsai; Ming-Jye et al.
US D439083 S	20010320	Chair armrest	D6/501	D6/366	Tseng; Wen-Hung
US 6205251 B1	20010320	Device and method for decompressing compressed video image	382/233	382/246; 382/298	Hsieh; Tsung-Hsien et al.
US 6185085 B1	20010206	System for transporting and electrostatically chucking a semiconductor wafer or the like	361/234		Hwang; Yuan-Ko et al.
US 6171885 B1	20010109	High efficiency color filter process for semiconductor array imaging devices	438/70	257/E27.132; 438/72	Fan; Yang-Tung et al.
US 6143579 A	20001107	Efficient method for monitoring gate oxide damage related to plasma etch chamber processing history	438/17	257/E21.53; 438/14	Chang; Chia-Der et al.
US 6141119 A	20001031	Imaging cartridge for a computer system	358/498	358/474	Tseng; Wen-Tso et al.
US 6124632 A	20000926	Monolithic silicon mass flow control structure	257/678	257/706; 257/714; 257/723	Lo; Lieh-Hsi et al.
US 6121255 A	20000919	Phloroglucide derivatives and their pharmaceutical use	514/200	514/209; 540/215; 540/230; 560/52; 560/57; 562/460; 562/468;	Hwu; Jih Ru-et al.

				564/169; 564/171	
US 6107202 A	20000822	Passivation photoresist stripping method to eliminate photoresist extrusion after alloy	438/690	257/E21.255; 257/E21.581; 438/120; 438/618; 438/700; 438/750; 438/781; 438/906; 438/948; 438/963	Chiu; Chih-Kang et al.
US 6105568 A	20000822	Diamond wire saw	125/18	125/16.02; 125/21; 125/22; 83/651.1	Yu; Fang-Chun
US 6103633 A	20000815	Method for cleaning metal precipitates in semiconductor processes	438/720	257/E21.295; 257/E21.305; 257/E21.584; 438/734; 438/742	Shen; Yun-Hung et al.
US 6089969 A	20000718	Powder-proof apparatus for a PECVD reactor chamber	454/56		Chung; Min-Yuan et al.
US 6045111 A	20000404	Fixing sucker structure	248/551	248/205.8; 248/362; 248/503	Hsieh; Tsung-Hsi
US 6033987 A	20000307	Method for mapping and adjusting pressure distribution of CMP processes	438/692	216/88; 257/E21.23; 438/633; 438/747; 451/285; 451/384; 451/41	Lin; Chi-Fa et al.
US 6032689 A	20000307	Integrated flow controller module	137/486	137/487.5; 251/11	Tsai; Ming-Jye et al.
US 6024261 A	20000215	Model having a foldable limb	223/66	223/71; 403/122; 403/128	Tseng; Wen Hui
US RE36511 E	20000118	Ejector for a tray device	720/609	360/99.06	Liou; Dong-Yih et al.
US 5988627 A	19991123	Paper-feeding apparatus	271/110	271/118; 271/126; 271/152	Lin; Chin-I et al.
US 5954327 A	19990921	Paper-feeding apparatus	271/110	271/118; 271/126;	Lin; Chin-I et al.

				271/155; 271/157	
US 5923138 A	19990713	Manually-operated handwheel interpolation- generating device	318/560	318/569; 318/572; 318/573	Kuo; Lun- Yu et al.
US 5913383 A	19990622	Fire escape device for lowering people from a high rise	182/236	182/6; 182/7; 182/71; 182/73	Tseng; Wen-Tsai
US 5880019 A	19990309	Insitu contact descum for self-aligned contact process	438/666	257/E21.507; 257/E21.577; 438/701; 438/723; 438/725; 438/906	Hsieh; Chin-Chuan et al.
US 5861946 A	19990119	System for performing contact angle measurements of a substrate	356/150	356/138; 356/154; 356/399; 356/614	Hudson; David M. et al.
US 5839555 A	19981124	Automatic clutch type chain pulling mechanism for a motor rolling door	192/223.1	160/310; 49/140; 74/625	Hsieh; Tsung-Wen
US 5820689 A	19981013	Wet chemical treatment system and method for cleaning such system	134/3	134/10; 134/104.1; 134/108; 134/111; 134/25.4; 134/26; 134/28; 134/41; 134/902	Tseng; Wen- Hsiang et al.
US 5815329 A	19980929	Tri-mirror multi- reflection optical path folding apparatus	359/861	359/726; 359/850; 359/857	Tseng; Wen-Tso
US 5793482 A	19980811	Multiple optical lens system with auto-focus calibration	356/124	250/201.4; 356/124.5; 356/125	Tseng; Wen-Tso et al.
US 5788587 A	19980804	Centroid-adjustable golf club head	473/326	473/329; 473/332; 473/333	Tseng; Wen-Cheng
US 5788369 A	19980804	Infant nursing bottle with mixing element	366/130	215/11.2; 215/DIG.8	Tseng; Wen-Pin
US 5776832 A	19980707	Anti-corrosion etch process for etching metal interconnections extending over and within contact openings	438/669	257/E21.313; 438/688; 438/720; 438/725	Hsieh; Chia-Dar et al.

US 5706552 A	19980113	Apparatus for preventing a motor rolling door from falling	16/82	16/310; 16/DIG.10; 49/322	Hsieh; Tsung-Wen
US 5694907 A	19971209	Gasoline engine booster	123/587		Tseng; Wen-Chih
US 5668035 A	19970916	Method for fabricating a dual-gate dielectric module for memory with embedded logic technology	438/239	257/E27.081; 438/241; 438/287	Fang; Chung Hsin et al.
US 5660561 A	19970826	Lamp bulb socket	439/419	439/340	Tseng; Wen-Ling
US 5632549 A	19970527	Fastener frame with button switch	362/108	362/103; 362/252; 362/800	Fang; Chung-Ho
US 5616527 A	19970401	Composite ceramic	501/97.2	501/98.1	Kita; Hideki et al.
US 5591687 A	19970107	Silicon nitride based sintered product	501/97.2		Kita; Hideki et al.
US 5579878 A	19961203	Bi-directional clutch type chain pulling device for rolling doors	192/223	192/144	Hsieh; Tsung-Wen
US D375808 S	19961119	Electro luminescent night light	D26/26	D26/72	Fang; Chung-Ho
US 5561653 A	19961001	Ejector for a tray device	720/609	360/99.06	Liou; Dong-Yih et al.
US 5556806 A	19960917	Spin-on-glass nonetchback planarization process using oxygen plasma treatment	438/624	257/E21.294; 257/E21.58; 438/631; 438/763; 438/964	Pan; Sheng-Liang et al.
US D368537 S	19960402	Electro luminescent night light	D26/26		Fang; Chung-Ho
US D368536 S	19960402	Electro luminescent lamp	D26/26		Fang; Chung-Ho
US 5493966 A	19960227	Stamping machine for printing patterns on a blind slat and a method using such a machine	101/23	101/131.5; 101/33	Tseng; Wen-chung
US 5381318 A	19950110	Portable light generating belt device	362/108	33/760; 33/767; 33/770; 362/103; 362/253	Fang; Chung-Ho
US 5355741 A	19941018	Failsafe limit switch with automatic reset for rolling	74/2	160/293.1; 74/500.5	Hsieh; Tsung W.

		fire door			
US 5320700 A	19940614	Process for molding utilizing compression sleeve	156/309.6	156/245; 264/258; 264/338	Hall; Charles M. et al.
US 5229699 A	19930720	Method and an apparatus for PID controller tuning	318/610	700/37; 700/42	Chu; Yao-Tung et al.
US 5175791 A	19921229	Fragrance diffuser having stepped power levels	392/390	219/492; 219/497; 219/501; 261/DIG.89; 422/122	Muderlak; Kenneth J. et al.
US 4988630 A	19910129	Multiple beam laser instrument for measuring agglutination reactions	436/533	422/73; 435/7.1; 435/808; 436/164; 436/534; 436/807	Chen; Fang-Chung et al.
US 4975387 A	19901204	Formation of epitaxial si-ge heterostructures by solid phase epitaxy	438/486	117/8; 117/9; 117/930; 148/33.4; 148/DIG.154; 148/DIG.3; 148/DIG.48; 148/DIG.59; 148/DIG.72; 257/E21.129; 438/505	Prokes; Sharka M. et al.
US 4867627 A	19890919	Multi-floor elevating parking station	414/249	187/259; 188/32; 384/57; 384/58; 414/264	Tseng; Wen-Kung
US 4506803 A	19850326	Metered aerosol dispenser and method of using the dispenser	222/1	222/402.2	Franklin; Michael L. et al.
US 4505023 A	19850319	Method of making a planar INP insulated gate field transistor by a virtual self-aligned process	438/285	257/268; 257/280; 257/289; 257/E21.341; 257/E21.342; 257/E21.441; 257/E29.04; 257/E29.089; 257/E29.255; 438/522; 438/523	Tseng; Wen F. et al.